



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : West, et al.) Group Art Unit UNKNOWN
App. No. : 10/069,441)
Filed : February 14, 2002)
For : RAPID METHOD FOR)
MEASURING COMPLEX)
CARBOHYDRATES IN)
MAMMALIAN TISSUE)
Examiner : UNKNOWN)

INFORMATION DISCLOSURE STATEMENT

United States Patent and Trademark Office
P.O. Box 2327
Arlington, VA 22202

Dear Sir:

Enclosed is form PTO-1449 listing five (5) references that are also enclosed. This Information Disclosure Statement is being filed within three months of the filing date of this application or upon filing if this is a CPA or RCE, and no fee is required in accordance with 37 C.F.R. § 1.97(b)(1), (b)(2), or (b)(4).

Respectfully submitted,

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Dated: 3/21/02

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FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY DOCKET NO
JAMES60.001APCAPPLICATION NO
10/069,441INFORMATION DISCLOSURE STATEMENT
BY APPLICANTAPPLICANT
West, et al.FILING DATE
February 14, 2002GROUP ART UNIT
UNKNOWN

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER
INITIAL

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	Passonneau, J.V., and Lauderdale, V.R., "A Comparison of Three Methods of Glycogen Measurement in Tissues," Analytical Biochemistry 60, pp. 405 - 412 (1974).
	Bergmeyer, H. U., "Methods of Enzymatic Analysis Volume 3," Verlag Chemie and Academic Press, Inc. Second English Edition translated from the Third German Edition, (1974).
	Dreiling, C.E., Brown, D.E., Casale, L., and Kelly, L., "Muscle Glycogen: Comparison of Iodine Binding and Enzyme Digestion Assays and Application to Meat Samples," Meat Science 20, pp. 167-177 (1987).
	Calder, P., and Geddes, R., "Post Mortem Glycogenolysis is a Combination of Phosphorolysis and Hydrolysis," Int. J. Biochem. Volume 22, No. 8, pp. 847-856 (1990).
	Bergann, T., Abel, P. and Giffey, K., "Milchsaurekonzentration in Schlachtierkorporen und frischem Fleisch; Bestimmung mit einem L-Lactat-Biosensor-Messsystem," Fleischforschung und Entwicklung, Fleischwirtschaft (11/1999).

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EXAMINER

DATE CONSIDERED

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